

VAJDA, J.

TECHNOLOGY

periodicals: SDELUVACI TECHNIKA Vol. 6, no. 9, Sept. 1958

VAJDA, J. Derivation circuit in television technique. p. 341.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 5  
May 1959, Unclass.

VAJDA, Jaromir, inz.

Reception of direct and reflected television waves. Sdel tech  
9 no.10:381-382 0 '61.

VAJDA, Jar., inz.

Television in the 4th and 5th band. Sdel tech 9 no.11:431-432 N '61.

VAJDA, Jaromir, inz.

Problem of television operation automation. Sdel tech 9 no.12:  
469 D '61.

VAJDA, Jaromir, inz.

Electronic stabilizer. Automatizace 5 no.12:339-341 D '62.

VAJDA, Jaromir, inz.

A scale for cathode oscillograph ~~photographing~~.. Cs spoje 7  
no.9:29 S '62.

VAJDA, Jaromir, inz.

Conference on ferrite production. Automatizace 6 no.4:100 Ap '63.

VAJDA, Jaromir, inz.

Wireless communications in industrial enterprises. Automatizace  
6 no.11:282-283 N '63.



VAJDA, Jaromir, inz.

Disturbing radiation in television channels and high-frequency  
wave bands. Tech praca 16 no.8:619-622 Ag '64.

L 31293-66 EWT(d)

ACC NR: AP6022128

SOURCE CODE: CZ/0014/65/000/009/0332/0333

AUTHOR: Vajda, Jaromir (Engineer)

ORG: none

TITLE: VHF reception in city surroundings

SOURCE: Sdelovaci technika, no. 9, 1965, 332-333

TOPIC TAGS: VHF communication, signal reception

ABSTRACT: The article discusses the problems in obtaining good VHF reception in city surroundings and other broken terrain and presents the results of measurements of field intensities in different city conditions and at different distances. An analysis of the fluctuations in intensity is given. Orig. art. has: 3 figures, 3 formulas and 2 tables. [JPRS]

SUB CODE: . 17 / SUM DATE: none / ORIG REF: 004 / OTH REF: 005

Card 1/1 CL

VAJDA, Jaromir, inz.

Measurement of the field intensity of television transmitters.  
Cs spoje 10 no.1:11 F '65.

MACSIK, Alajos; VAJDA, Jozsef

The Eberhard's limekiln at the Hatvan Sugar Factory. Cukor  
12 no.4:78-82 Ap '59.

WEINRICH, Bodeg; VAJDA, Jozsef

Exchange of experience in Poland. Cukor 14 no.7:181-186 J1 '61.

VAJDA, Jozsef

Pigskin manufacture in Hungary. Pecsí mész szeml 6 no.2:1-5 Ap-Je  
'61.

VAJDA, Jozsef

Some questions relating to the quick drying of chrome leathers. Bor  
cipo 12 no.1:16-20 Ja '62.

1. Pecsí Borgyar.

(Leather) (Drying)

VAJDA, Jozsef

Cutting heavyweight hides into pieces for manufacturing upper leathers. Bor cipo 13 no.4:119-123 JI '63.

1. Pecsí Borgyar.



VAJDA, Jozsef (Pecs)

Classical and modern methods for upper leather manufacture.  
Bor cipo 14 no.6:183-186 N '64.

VAJDA, Jozsef

Situation of the city and village water supply in Hungary  
with special regard to Heves County. Hidrologiai Kozlony  
37 no.4:318-321 '57.

VAJDA, Jozsef

Tasks in the development of water supply in Hungary.  
Vizugyi kozl no.1:3-7 '58.

1. Vizugyi folgazgatohelyettes.

CSAJAGHY, Gabor; BOZSONY, Denes; PICHLER, Janos; KASSAI, Ferenc;  
GYORGY, Istvan; SZABO, Pal Zoltan; DEVENY, Istvar (Szeged);  
KIRALY, Lajos (Miskolc); ZIEGLER, Karoly; PAPP, Szilard;  
SCHMIDT, Eligius Robert; GALLI, Laszlo; VAJDA, Jozsef;  
RONAI, Andras; ILLES, Gyorgu; OLLOS, Geza; FINALY, Lajos;  
MOSONYI, Emil; PAPP, Ferenc

Minutes of the December 19, 1958 general meeting arranged by  
the Hungarian Hydrological Society, Hidrologiai kozlony 39  
no. 5: 394, 401-404 O '59.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja (for  
Czajaghy, Gyorgy, Szilard Papp, Ferenc Papp, Schmidt and  
Galli). 2. Orszagos Vizugyi Fozgazgatosag (for Ziegler).

VAJDA, Jozsef, okleveles mernok; GABOS, Gyorgy, okleveles mernok; GYORGY,  
Istvan, okleveles mernok; STELCZER, Karoly, okleveles mernok;  
SZERENYI, Laszlo, okleveles mernok

Significance of water quality in water economy. Hidrologiai  
kozlony 41 no.3:177-187 Je '61.

1. Országos vizügyi főigazgatóhelyettes (for Vajda).
2. Földmérő és Talajvizsgáló Vállalat igazgatója (for Gabos).
3. Vizügyi Tervező Iroda igazgatója; "Hidrologiai Kozlony"  
szerkesztő bizottsági tagja (for Gyorgy). 4. Vizgazdalkodási  
Tudományos Kutató Intézet igazgatója (for Stelczer).
5. Melyépítési Tervező Vállalat igazgatója (for Szerenyi).

VAJDA, Jozsef .

The Rakaca Valley reservoir. Hidrológiai közlöny 42 no.5:361  
0 '62.

1. Országos vízügyi főigazgatóhelyettes.

**VAJDA, Lajos.**

HORANYI, Bela, dr.; VAJDA, Lajos, dr.

Regressive processes in cases of glioma. Ideg. szemle in Magy.  
belorv. arch. 7 no.5:75-79 Oct. 54.

1. Az Orszagos Ideg-es Elmegyogintezet (Igazgato-foorvos: Gimes  
Miklos dr.) kozlemenye.  
(GLIOMA, pathol.)

VAJDA, L.

The favorable effect of cortisone in severe erythroleukemic anemia.  
Orv. hetil. 94 no.25:675-678 21 June 1953. (CML 25:1)

1. Doctor. 2. Internal Department of Marcali General Hospital (Director  
-- Dr. Antal Viczian).



VAJDA, Laszlo, dr.

Severe bone marrow lesions in connections with pregnancy toxemias. Orv. hetil. 97 no.15:414-415 8 Apr 56.

1. A Marcali Korhaz Belosztalyanak (igazgato: Viczian, Antal dr.) kozlemenye.

(PREGNANCY TOXEMIAS, compl.

bone marrow lesions with fatal outcome. (Hun))

(BONE MARROW, dis.

severe lesions in pregn. toxemias with fatal outcome. (Hun))

VAJDA, LASZLO

SZONDY, Istvan, dr; VAJDA, László, dr; GREINER, József, dr

Application of acrylic resins in prostheses in dental practice.  
Fogorv. szemle 47 no.7:209-217 July 54.

1. Kozlemeny a Fogorvosi Tovabbkepzo Intezetbol (Vezető főorvos:  
Kende János dr.)

(ACRYLIC RESINS,

dent. prosthesis)

(DENTAL PROSTHESIS,

acrylic)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858410004-0

VATDA, I

High Temperature

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858410004-0"

BC

A-3

Change of phagocyte under influence of sodium bromide or iodide. L. VAJDA (Orvosi Het., 1925, 79, 941-947).—Corpuscles of phagocytes are decomposed by treatment with aq. NaBr or NaI. (U. Ann. (p))

ASM-ELA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND QUOTES

PROCESSING AND PROPERTIES MODE

3RD AND 4TH QUOTES

DATE

CLASSIFICATION

1ST QUOTE

2ND QUOTE

3RD QUOTE

4TH QUOTE

5TH QUOTE

6TH QUOTE

7TH QUOTE

8TH QUOTE

9TH QUOTE

10TH QUOTE

11TH QUOTE

12TH QUOTE

13TH QUOTE

14TH QUOTE

15TH QUOTE

16TH QUOTE

17TH QUOTE

18TH QUOTE

19TH QUOTE

20TH QUOTE

21TH QUOTE

22TH QUOTE

23TH QUOTE

24TH QUOTE

25TH QUOTE

26TH QUOTE

27TH QUOTE

28TH QUOTE

29TH QUOTE

30TH QUOTE

31TH QUOTE

32TH QUOTE

33TH QUOTE

34TH QUOTE

35TH QUOTE

36TH QUOTE

37TH QUOTE

38TH QUOTE

39TH QUOTE

40TH QUOTE

41TH QUOTE

42TH QUOTE

43TH QUOTE

44TH QUOTE

45TH QUOTE

46TH QUOTE

47TH QUOTE

48TH QUOTE

49TH QUOTE

50TH QUOTE

51TH QUOTE

52TH QUOTE

53TH QUOTE

54TH QUOTE

55TH QUOTE

56TH QUOTE

57TH QUOTE

58TH QUOTE

59TH QUOTE

60TH QUOTE

61TH QUOTE

62TH QUOTE

63TH QUOTE

64TH QUOTE

65TH QUOTE

66TH QUOTE

67TH QUOTE

68TH QUOTE

69TH QUOTE

70TH QUOTE

71TH QUOTE

72TH QUOTE

73TH QUOTE

74TH QUOTE

75TH QUOTE

76TH QUOTE

77TH QUOTE

78TH QUOTE

79TH QUOTE

80TH QUOTE

81TH QUOTE

82TH QUOTE

83TH QUOTE

84TH QUOTE

85TH QUOTE

86TH QUOTE

87TH QUOTE

88TH QUOTE

89TH QUOTE

90TH QUOTE

91TH QUOTE

92TH QUOTE

93TH QUOTE

94TH QUOTE

95TH QUOTE

96TH QUOTE

97TH QUOTE

98TH QUOTE

99TH QUOTE

100TH QUOTE

C.A.

17

Vanillin. László Vajda. Hung. 186,571, July 1, 1948.  
Sawdust or another raw substance contg. lignin is treated  
with glacial AcOH contg. some HCl or with  $\text{NH}_3$  in an  
autoclave or in a closed glass tube. The product is evaporated  
at 100° or at higher temps. at a pressure below 1.0 atm. in  
the presence of gases contg. O until the fixed  $\text{NH}_3$  or AcOH  
is quantitatively removed. Sometimes some hydroquinone  
is added to the lignin soln. before treatment. I. P.

VAJDA, Laszlo

Some problems of blasting technology in querries. Epitoanyag  
15 no.2/3:70-75 F-Mr '63.

VAJDA, Laszlo

Planning of chamber blasts. Epitoanyag 16 no. 5: 187-197  
My '64.

VANDÁ, László

Metal content determination of titanium alkoxides and aluminum alkoxides. Magy kem lap 19 no.9:497-498 S '64.

1. Research Institute of the Heavy Chemical Industry, Veszprem.



VAJDA, Laszlo

The spread of lycopodiums in Hungary. Magyar biol Debrecen 2:323-324 '52. [publ. '54].

1. Magyar Nemzeti Museum, Természettudományi Museum Novenytara.

VAJDA, L.

VAJDA, L.; BOROS, A.

New and interesting mosses of the Hungarian flora. II. In German. p. 93.

Országos Magyar Természettudományi Múzeum. MAGYAR NEMZETI MÚZEUM TERMESZETTUDOMÁNYI MÚZEUM ÉVKÖNYVE. ANNALES HISTORICO-NATURALES MUSEI NATIONALIS HUNGARICI. Budapest, Hungary. Vol. 9, 1958

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl

VAJDA, Laszlo

Migration of plants. Elovilag 3 no.1:20-27 Ja-Mr '58.

BOROS, Adam (Budapest, XIV., Vajdahunyad var); VAJDA, Laszlo (Budapest, XIV, Vajdahunyad var); SZUJKON LACZA, Julia (Budapest, XIV, Vajdahunyad var)

Some interesting plants of the Borzony Mountains. Botan kozl  
47 no.3/4:351-352 '58.

1. Magyar Biologiai Tarsasag Botanikai Szakosztalya valasztmanyi  
jegyzoje (for Boros).

VAJDA, Laszlo

Ferns. Elovilag 4 no.2:33-37 Ap-Je '59.

VAJDA, Laszlo

Lilies. Elovilag 5 no.2:22-28 Ap-Je '60.

VAJDA, Laszlo

Photography of plants. Kep hang 6 no.5:133-135 0 '60.

1. Kutato botanikus.

VAJDA, Laszlo

Campanula. Elovilag 6 no.3:30-34 My-Je '61.



VAJDA, Laszlo, tudományos kutató

Primroses. Elővilág 6 no.5:3-7 S-0 '61.

U

VAJDA, Laszlo, tudomanyos kutato

Lianas. Elovilag 6 no.6:3-8 N-D '61.

VAJDA, Laszlo

Scouring rushes (Equisetum). Elovilag 7 no.6:26-28 N-D '62.

VAJDA, Laszlo, tudomanyos kutato

Moss aged many million years on the Tatika. Term tud kozl  
7 no.5:232 My '63.

DOMOKOS, Gyorgyne: VAJDA. Laszlo

Simple photogeodetic process for surveying opencast benches.  
Epitoanyag 17 no.3 81-89 Mr '65.

1. Chair of Photogrammetry of the Technical University of  
Building and Transportation, Budapest (for Domokos). 2. Stone  
and Gravel Industry Trust of the Ministry of Construction,  
Budapest(for Vajda).

VAJDA, Laszlo

Drought resistance of mosses. Elovilag 9 no.6:25-28 M-D '64.

VAJDA, M.

How they achieved a profit of one and half millions in Gorzsa. p. 14  
(Allami Gazdasag. Vol. 8, no. 3, Mar 1956, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

VAJDA, H.

SCIENCE

PERIODICAL: MAGYAR KEMIAI FOLYOIRAT. Vol. 64, No. 7/8 July/Aug. 1958

Vajda. H. Newer investigations into the field of dimer propenyl phenoethers  
p. 309.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,  
February 1959, Unclass.



STRAUSZ, Imre, dr.; VAJDA, Marianna, dr.

Diagnosis of rheumatism simultaneous with subacute bacterial  
endocarditis. Orv. hetil. 96 no.22:604-608 29 May 55

1. A Szabolcs-utcai Allami Kórház (igazgató-főorvos: Doleschall  
Frigyes dr.) III. Belosztályának közleménye.

(ENDOCARDITIS, SUBACUTE BACTERIAL, complications,  
rheum.)

(RHEUMATISM, complications,  
endocarditis, subacute bact.)

VAJDA, Mihaly

Labor and Communism. Magyar tud 69 no.10:619-628 0 '62.

1. Magyar Tudományos Akademia Filozofiai Intezete tudományos munkatarsa.

**"APPROVED FOR RELEASE: 08/31/2001**

**CIA-RDP86-00513R001858410004-0**

**APPROVED FOR RELEASE: 08/31/2001**

**CIA-RDP86-00513R001858410004-0"**

SZABO, Klara; VAJDA, Miklos; ANDERKO, Erzsebet

Genetic changes and their biochemical and physiological effects.  
Biol kozl 10 no.1:23-34 '62.

1. Eotvos Lorand Tudomanyegyetem, Budapest (for Szabo).
2. Eotvos Lorand Tudomanyegyetem Szarmazas- es Oroklestani Intezet. Igazgato: Dr. Bela Faludi (for Anderko). 2. Eotvos Lorand Tudomanyegyetem Szerves Kemiai Intezet. Igazgato: Dr. Gyozo Bruckner (for Vajda).

\*

VAJDA, Miklos

An account of the Japa symposium of polarography.  
Kem tud kozl MTA 19 no.2:287 '63.

1. Eotvos Lorand Tudományegyetem Szerves Kémiai Tanszeke,  
Budapest.

MAROS, Laszlo; PERLNE MOLNAR, Ibolya; VAJDA, Miklos; SCHULEK, Elemer

Analytical application of carbon dioxide-distillation. Pt.2.  
Magy kem folyoir 69 no.3:123-127 Mr '63.

1. Eotvos Lorand Tudomanyegyetem Szervetlen- es Analitikai-Kemiai  
Tanszeke, Budapest.

VAJDA, Miklos, dr. (Budapest, VIII., Muzeum korut 4/b); RUFF, Ferenc  
(Budapest, VIII., Muzeum korut 4/b)

Infrared spectroscopic investigation of isobenzpyrylium salts.  
Acta chimica Hung 40 no. 2:217-224 '64.

Studies on the ultraviolet absorption of 1-aryl-isobenzmyry-  
lium salts. Ibid.:225-234

1. Institute of Organic Chemistry, Lorand Eotvos University,  
Budapest.

VAJDA, Miklos, dr.

Preparation of 1-aryl-isobenzpyrylium salts. Acta chimica Hung  
40 no.3:295-307 '64.

1. Institut of Organic Chemistry of the Lorand Eotvos University,  
Budapest, VIII., Muzeum korut 4/b.



POGATSA, Gabor, dr.; VAJDA, Miklós, dr.; RADICS, Maria

Effect of chlorpropamide on phlorhizin glycosuria. Orv. hetil.  
106 no.3/4:1466-1467 1 Ag'65.

1. Budapesti Orvostudományi Egyetem, II. Belklinika (igazgató:  
Gomori, Pal, dr.).

HABERNYI, Karoly; TEGZE, Miklos; VAJDA, Odon; VUKOV, Konstantin

Continuous operation of the J-diffusion at Peto-haza Sugar  
Factory in the 1957-1958 campaign. Cukor 11 no.5:109-118  
My'58

1. Cukoripari Kutatointezet. 2. "Cukoripar" szerkeszto bizott-  
sagi tagja (for Vukov).

HABERENYI, K.; TEGZE, M.; VAJDA, Odon; VUKOV, Konstantin

Investigation of the Petohaza J-diffusion installation  
during the 1958-59 campaign. Cukor 12 no.3:65-68 Mr '59.

1. Cukoripari Kutato Intezet. 2. "Cukoripar" szerkeszto  
bizottsagi tagja (for Vukov).

VAJDA, Odon; ZAGON, Tamas

Pump and installation for continuous feeding of chlorine  
lye. Cukor 12 no.3:69-71 Mr '59.

1. Cukoripari Kutato Intezet.

VAJDA, Odon

Microbiological testing methods in the sugar industry.  
Cukor 12 no.4:95-100 Ap '59.

1. Tudományos osztályvezető, Cukoripari Kutató Intézet.

VAJDA, Odon

Microbiological studies in the sugar industry. I. (To  
be contd.) Cukor 12 no.6:166-3 of cover Je '89.

1. Tudományos osztályvezető, Cukoripari Kutató Intézet.

~~VAJDA, Odon~~

Microbiological studies in the sugar industry. II. (To be  
contd.) Cukor 12 no.7:185-189 JI '59.

1. Tudomanyos osztalyvezeto, Cukoripari Kutato Intezet.

VAJDA, Odon

Microbiological studies in the sugar industry. III.  
Factory experiments in the 1958/59 campaign. Cukor 12  
no.8:220-226 Ag '59.

1. Cukoripari Kutato Intezet.



VAJDA, Odon

A new, rapid industrial method for the determination of the number of living germ cells. Elelm ipar 13 no.5:148-152  
My '59.

1. Cukoripari Kutatointezet; "Elelmezési Ipar" felelos szerkesztöje.

VAJDA, Oden

Microbiological investigation of Hungarian-made sugar. Cukor 14 no.  
11:307-310, N '61

1. Fovarosí Vegyeszeti és Elelmiszervizsgáló Intézet, Budapest.

VAJDA, Odon

The 3d Scientific Session of the Food Industry. Elelm ipar 16  
no.8:225-228 Ag '62.

1. Budapest Fovaros Vegyeszeti es Elelmiszervizsgalo Intezete, es  
"Elelmezési Ipar" foszerkesztoje.

VAJDA, Odon

Newer data on the microbiological impurities of refined sugar.  
Cukor 16 no.9:254-258 S '63.

1. Fovarosi Vegyeszeti es Elelmiszervizsgalo Intezet,

VAJDA, Odon

2nd Scientific Conference of the Food Industry. Elelm ipar 16 no.9:  
282-285 S '61.

1. Budapest Fovaros Vegveszeti es Elelmiszervizsgalo Intezet.

VAJDA, Odon

News. Elelm ipar 17 no.1:4 of cover Ja '63.

1. Igazgato, es "Elelmezesi Ipar" foszerkesztoje.

VAJDA, Odon

Some questions relating to the microbiology of sugar. Elelm  
ipar 17 no.1:10-15 Ja '63.

1. Budapest Fovaros Vegyeszeti es Elelmiszervizsgalo Intezete,  
es "Elelmezesi Ipar" foszerkesztoje.

VAJDA, Odon

Report on the 4th session on food science. Elelm ipar 17 no.8:  
262-3 of cover Ag '63.

1. Fovarosi Vegyeszeti es Elelmiszervizsgalo Intezet; "Elelme-  
zesi Ipar" foszerkesztoje.



THERMESZ, Vilmos; VARGA, Istvan; VAJDA, Odon

The 1964 general meeting arranged by the Scientific Association of Agricultural and Food Industry. Elelm ipar 18 no.12:361-363 D '64.

1. Member, Presidium of the Scientific Association of Agricultural and Food Industry (for Varga). 2. Editor, "Elelmezesi Ipar" (for Vajda).

KARADY, I.; KOVACS, B.; KOVACS, J.; SZERDAHELYI, M.; VAJDA, P.

Investigation on the isolation, identification and chemical determination of an organism-formed and hitherto unknown antihistaminic substance.  
Magy. belorv. Arch. 4 no.4:150-155 1951. (CIML 21:4)

1. Institute of Pharmacology (Director—Prof. Dr. Miklos Jancso) and Institute of Pathology (Director—Prof. Dr. Istvan Karady) of Szeged Medical University and the Institute of Organic Chemistry (Director—Prof. Dr. Gyozo Bruckner) of Budapest University.

VAJDA, P. 1951

(Pharmacol. Inst., Pathophysiol Inst. U. of Szeged)

"Attempted Demonstration of the Existence of a Hitherto Unknown Substance  
(*'Resistin'*) Produced in the Organism and Having an Antihistaminic Action."

Arch. Int. Pharmacodyn, 1951, 88/3(253-267)  
Abst: Exc. Med. 11, Vol. 5, No. 7, p. 887

VAJDA, Paul (Von. Dipl. Ing.)

Budapest, Hungary

60 m hohe Funkturm mit Dreieckgrundriss," by Von. Dipl.-Ing.

SOURCE: Die Bautechnik, October 1956, Unclassified.

CAJKOVA, E.; BENKO, J.; VAJDA, P.; SZAIČOVA, I.

Teleangiectatic ataxia--Louis-Bar syndrome. Bratisl. lek. listy  
44 no.3:173-183 15 Ag '64.

1. Katedra pediatrie II lek. fak. Univ. Komenskeho v Bratislave  
(veduca prof. MUDr. J. Michalickova).

VAJDA. P.

Folyamatos gyartas tervezese es szervezese a faiparban (Planning and Organization of Continuous Production in the Wood Industry) by Denes Szabo and Istvan Balogh; a book review. p. 16. FAIPAR. (Faipari Tudamanyos Egyesulet) Vol. 5, no. 1, Jan. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress  
Vol. 5, no. 6, June 1956

VAJDA, P.

60-m aerial tower with steel construction. 276. Vol. 6, No. 6 June 1956.  
MELYEPITESTUDOMANYI SZEMLE. Budapest, Hungary.

SOURCE: East European List, (EEL) Library of Congress Vol. 6, No. 1  
January 1956.

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858410004-0

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858410004-0"



VAJDA, P.

- "Hungarian Aviator-Inventors; Gliding" p. 9
- "The Fight of Jets" Tr. from the Polish, p. 10
- "From the Take-Off to the Landing! Resistance" (To be contd.) p. 12  
(Republ., Vol. 6, No. 22, November, 1953, Budapest)

SO: Monthly List of East European Accessions / Vol. 3, No. 3 Library of Congress, March 1954, Uncl.

VAJDA, P.

"Hungarian Aviator Inventors; the Dirigible of David Schwarz", p. 9

"From the Take-off to the Landing. Gliding.", n. 12 (REPULES, Vol. 6, no. 23, Dec. 1953, Budapest, Hungary).

Source: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

AJDA, P.

"Hungarian aeronautical inventors; Lajos Martin" p. 9. Long-distance flight,  
1984! p. 11. HUNGARI LÉPÉSEK; KÖRLEZAT, OTTOD, LÉVÉNYEIRAK. Vol. 6 no. 24,  
Dec. 1953, Budapest, Hungary.

SO: Monthly List of East European Accessions, 18, Vol. 3, No. 4, April 1954

VAJDA, P.

"Hungarian aeronautical inventors; six decades in the service of Hungarian aeronautics." p. 9. MUSKAI LAPALLO; KOHARSZAY, GYORGY, ALUMINUMKIRALY. Vol. 7, no. 2, Feb. 1954, Budapest, Hungary.

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 4, April 1954

VAJDA, A.

"Hungarian aeronautical inventors; Emil Kemethy." p. 9. *ISZAKI LAPOK* [sic];  
KONASZAT, OTTOL, ALKALMAZASOK. Vol. 7, no. 1, Jan. 1954, Budapest, Hungary.

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 4, April 1954

VAJDA, P.

"Hungarian Aeronautical Inventors; the Rakosi Pilots", p. 9

"Course in Instrument Flying", p. 10

"A Meteorological Technical Dictionary", p. 12 (REPULES, Vol. 7, no. 3, Feb. 1954, Budapest, Hungary).

Source: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

VAJDA, P.

"Hungarian Aeronautical Inventors; the Rakosi Pilots", n. 9 (REFULES,  
Vol. 7, no. 4, Feb. 1954, Budapest, Hungary).

Source: Monthly List of East European Accessions, LC, Vol. 3,  
no. 5, May 1954/Uncl.

VAJDA, P.

"Hungarian Aircraft Engine Designers: Peter Thorotzkai", P. 8, (REPULES,  
Vol. 7, No. 13, July 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,  
Dec. 1954, Uncl.



VAJDA, P.

"Final Results of the International Glider Contest in Lesna", P. 9,  
(REPULES, Vol. 7, No. 13, July 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,  
Dec. 1954, Uncl.

VAJDA, F.

"Hungarian Aircraft Engine Designers: Istvan Zacharias", p. 9, (AFTL, Vol. 7, No. 14, July 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

VAJDA, P.

"Hungarian Aircraft Engine Designers: Janos Sklenar" p. 2, (EAFULLS, Vol. 7, No. 15, Aug. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

VAJDA, P.

"Hungarian Aircraft Engine Designers: Albert Fono," p. 9, (REPULAC, Vol. 7, No. 16, Aug. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

VAJDA, T.

What became of them? Dirigibles. p. 9. (REPIES, Budapest, Hungary),  
Vol. 8, No. 1, Jan. 1955.

EO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4,  
No. 5, May 1955.

VAJDA, P.

Beginners' training with the Komai p. 10., (REFULES, Budapest, Hungary),  
Vol. 8, No. 1, Jan. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, VOL. 4, No. 5,  
May 1955.

VAJDA, P.

What laws of nature does a pilot overcome? p. 12., (REFULES, Budapest, Hungary),  
Vol. 8, No. 1, Jan. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5,  
May 1955.

VAJDA, P.

What has become of them? Ailerons, p. 9, REPULES, (Magyar Onkentes Honvedelmi Szovetseg) Budapest, Vol. 8, No. 8, Apr. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1954



VAJDA, P.

What did they become? Sandor Svachylay's ideas at the beginning of the century and modern aeronautics. p. 8.

Vol 8, no. 17, Nov. 1955. REPULS. Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956

VAJDA, Pal, dr.

"Hard" soldering of aluminum and red copper conduits.  
Elet tud 15 no.6:187-188 7 F '60.

VÁJDA, Pal, dr.

Foreign press on Hungarian inventions. Muzs elet 15 no.8:6 Ap '60.  
(EEAI 9:8)

(Hungary--Industrial management)

VAJDA, Pal, dr.

New Hungarian inventions at the Budapest Industrial Fair. Musz  
elet 15 no.10:3 My '60. (EEAI 9:8)  
(Budapest--Fairs) (Hungary--Manufactures)